Caswell 641

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The Effect of Bydrolysis on the Efficiency of Pentacklorophenal Detection in Bunan Urine

Acting Chief, Section No. 4 EFB/SED (TS-769)

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Some voels ago we discussed the publication of a paper by Edgerton and Moseman (attached) which addressed the importance of Bydrolysis in determining pentachlorophenol residues in human urine. Since we have been using the results of the Hanes II study for our risk assessments in HED I felt it important to touch base with you on the methods used for the Hanes analyses.

I have since been in contact with your analyst, Dr. Hetzler, and he was kind enough to transmit his response to my questions by letter (attached). You may find his response of use in answering similar inquiries in the future.

Thank you for your help in this matter.

Van F. Rosal

cc: Toxicology Sranch, ESD (TS-769) .



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